

USING THINNERLAMINATIONS TO REDUCE OPERATING TEMPERATURE  
IN A HIGH SPEED HAND-HELD SURGICAL POWER TOOL

ATTORNEY DOCKET NO. P11256.00US  
SHEET 1 OF 6



FIGURE 1

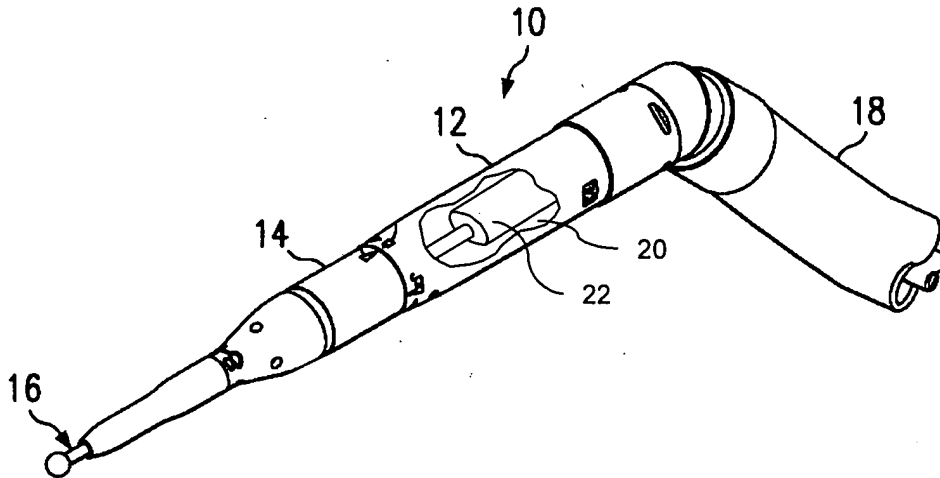


FIGURE 2

USING THINNER LAMINATIONS TO REDUCE OPERATING TEMPERATURE  
IN A HIGH SPEED HAND-HELD SURGICAL POWER TOOL

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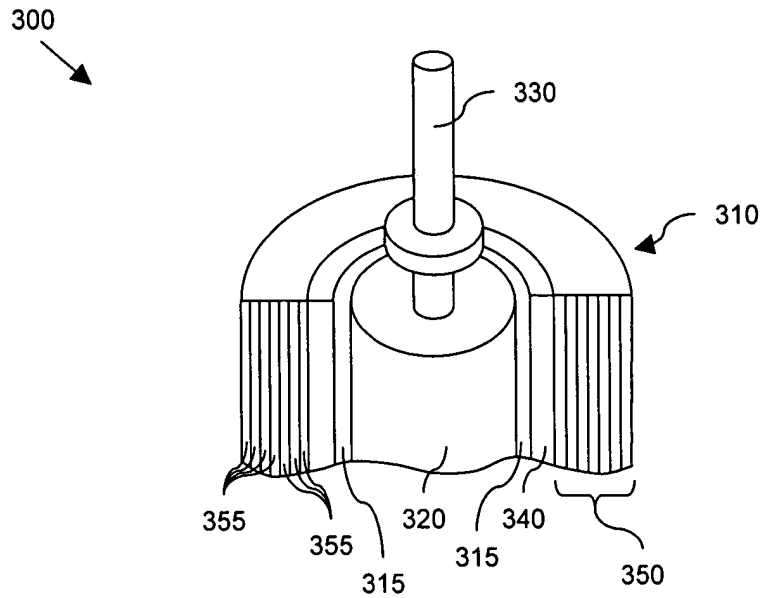


FIGURE 3

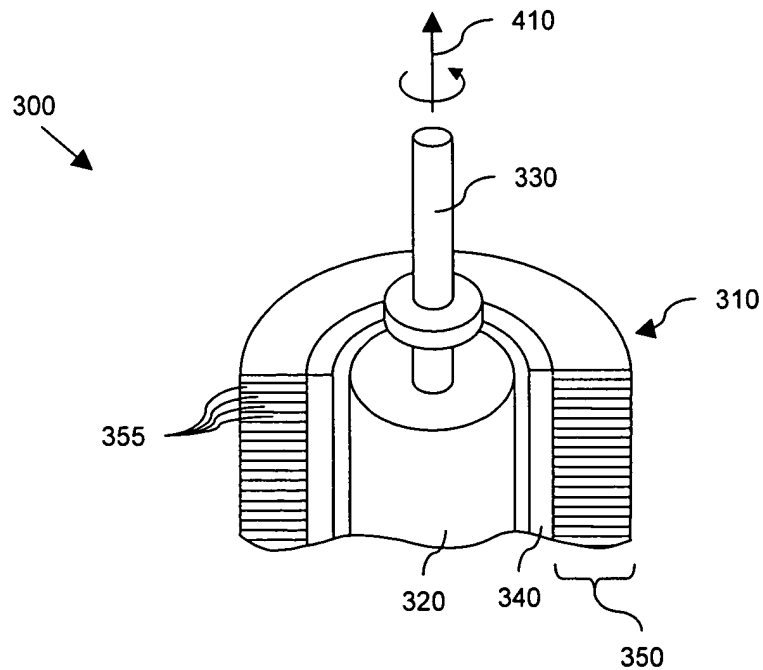


FIGURE 4

USING THINNER LAMINATIONS TO REDUCE OPERATING TEMPERATURE  
IN A HIGH SPEED HAND-HELD SURGICAL POWER TOOL

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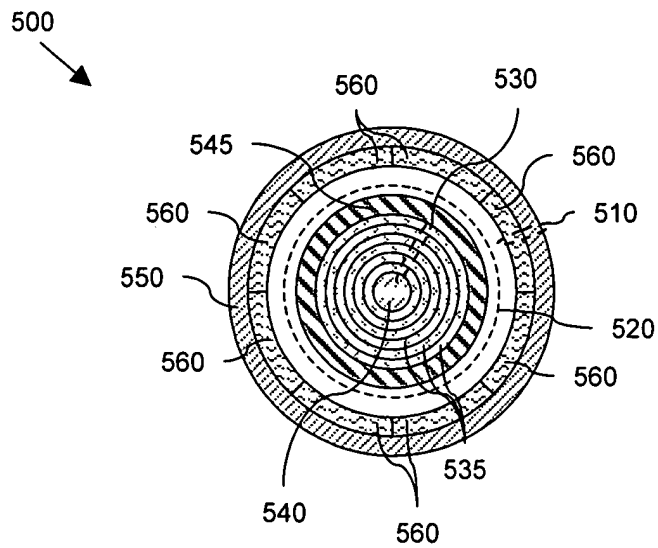


FIGURE 5

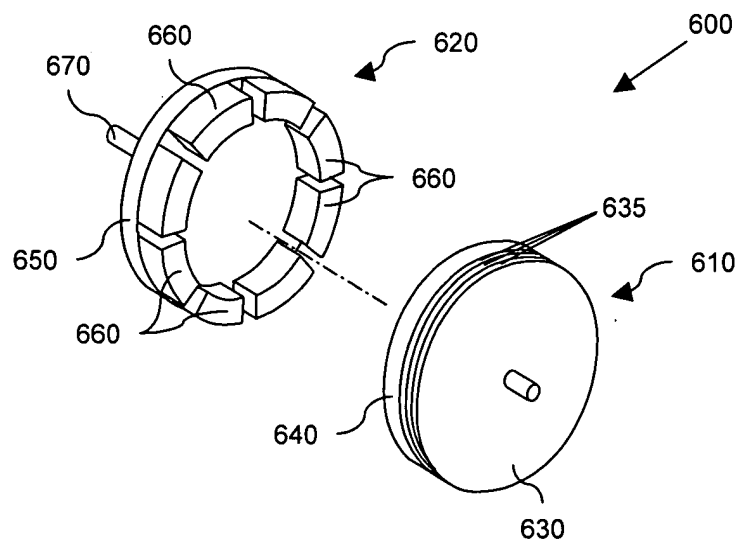


FIGURE 6

USING THINNER LAMINATIONS TO REDUCE OPERATING TEMPERATURE  
IN A HIGH SPEED HAND-HELD SURGICAL POWER TOOL

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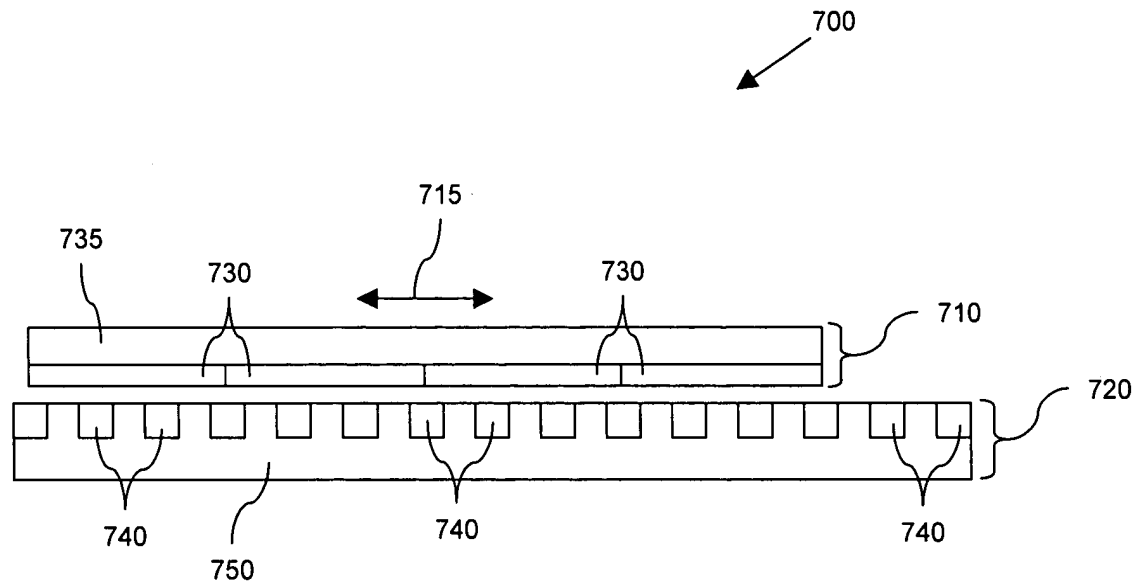


FIGURE 7

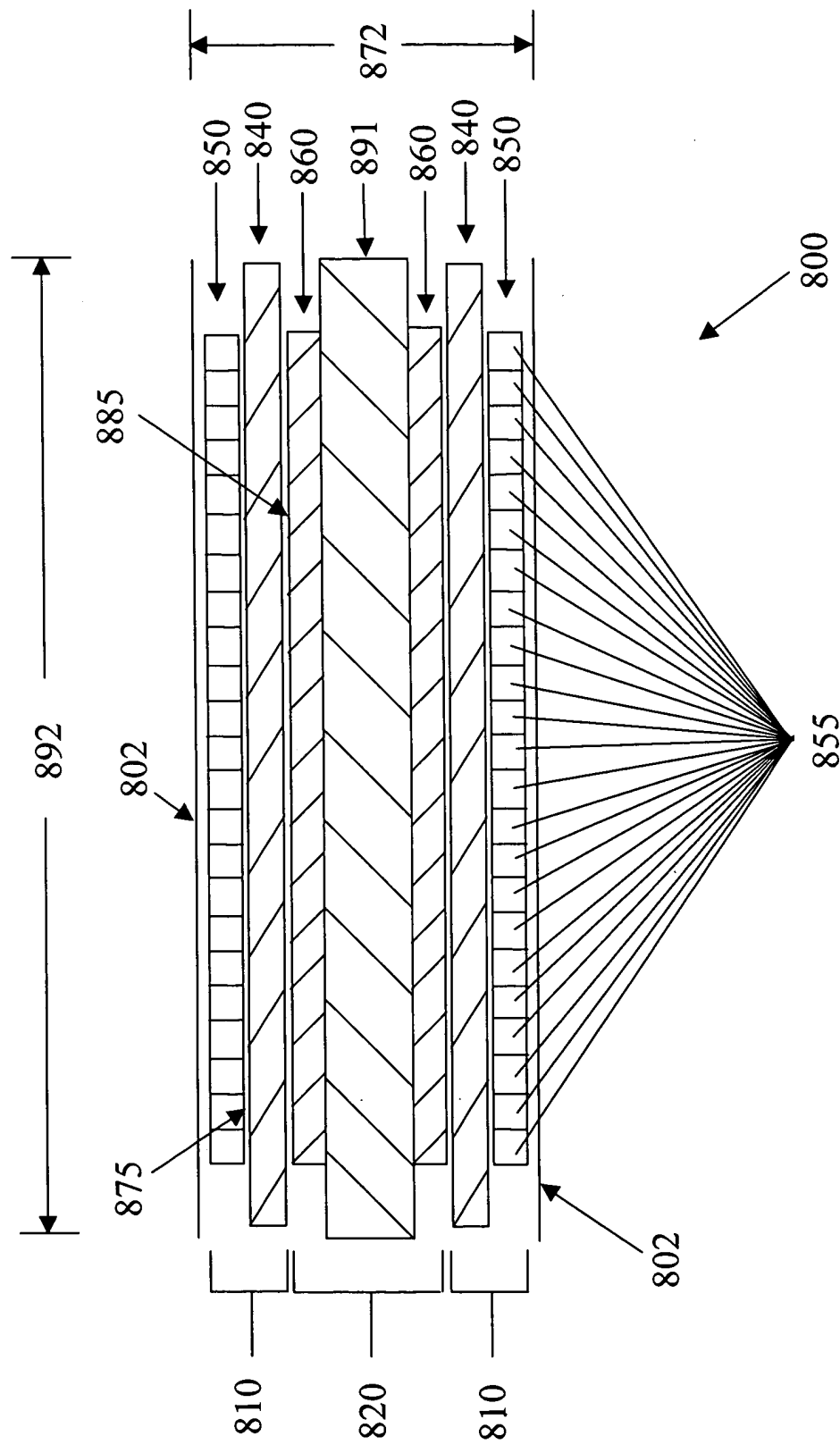


FIGURE 8

USING THINNER LAMINATIONS TO REDUCE OPERATING  
TEMPERATURE ON A HIGH SPEED HAND-HELD SURGICAL POWER  
TOOL

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Thermal cross comparison at 70,000 RPM, 25min. running: EHS and EHS Stylus

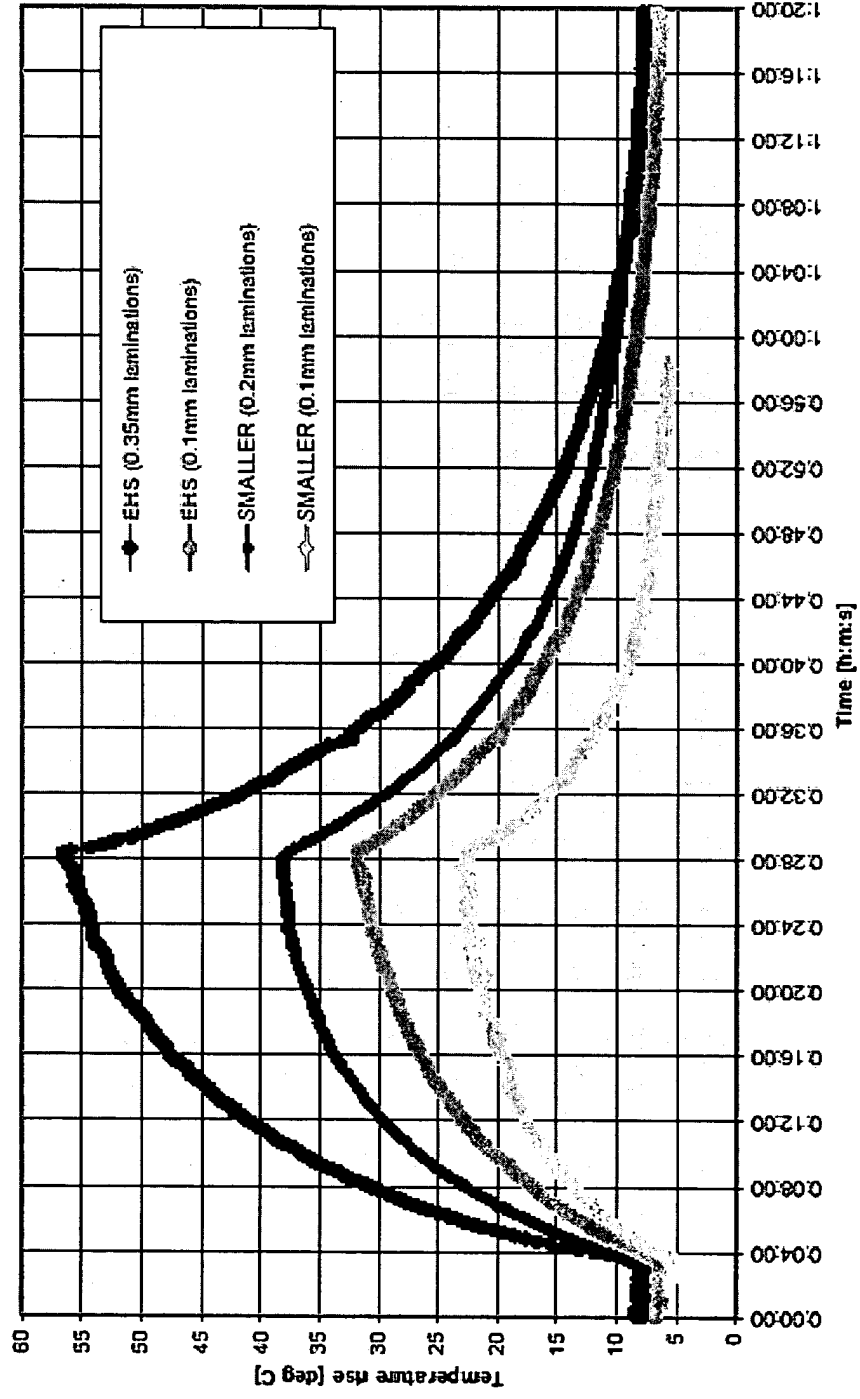


FIGURE 9